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PATENT AND TRADEMARK OFFICESUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT
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| ATTY. DOCKET NO. | APPLICATION NO. |
| 980034.417C5 | 10/762,210 |
| APPLICANTS | |
| Ronald J. Berenson et al. | |
| FILING DATE | GROUP ART UNIT |
| January 20, 2004 | 1651 |

U.S. PATENT DOCUMENTS

| *EXAMINER INITIAL | DOCUMENT NUMBER | DATE | NAME | CLASS | SUBCLASS | FILING DATE IF APPROPRIATE |
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FOREIGN PATENT DOCUMENTS

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OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

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| AP | Brodie et al., "In vivo migration and function of transferred HIV-1-specific cytotoxic T cells," <i>Nature Medicine</i> 5(1):34-41, January 1999. |
| AQ | Cohen et al., "Propagation of mouse and human T cells with defined antigen specificity and function," <i>CIBA Foundation Symposium</i> , 187:179-197, 1994. |
| AR | Curtsinger et al., "CD8 ⁺ Memory T Cells (CD44 ^{high} , Ly-6C ⁺) Are More Sensitive than Naïve Cells (CD44 ^{low} , Ly-6C ⁻) to TCR/CD8 Signaling in Response to Antigen," <i>J. Immunol.</i> , 160:3236-3243, 1998. |

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| | AA | Dahl et al., "Expression of Bcl-X _L Restores Cell Survival, but Not Proliferation and Effector Differentiation, in CD28-deficient T Lymphocytes," <i>J. Exp. Med.</i> , 191(12):2031-2037, June 19, 2000. |
| | AB | DeBenedette et al., "Costimulation of CD28 ⁻ T Lymphocytes by 4-1BB Ligand," <i>J. Immunol.</i> , 158(2):551-559, January 15, 1997. |
| | AC | Deeths et al., "B7-1-dependent co-stimulation results in qualitatively and quantitatively different responses by CD4 ⁺ and CD8 ⁺ T cells," <i>Eur. J. Immunol.</i> , 27(1):598-608, January 1997. |
| | AD | Deeths et al., "CD8 ⁺ T Cells Become Nonresponsive (Anergic) Following Activation in the Presence of Costimulation," <i>J. Immunol.</i> , 163:102-110, 1999. |
| | AE | Dong et al., "B7-H1, a third member of the B7 family, co-stimulates T-cell proliferation and interleukin-10 secretion," <i>Nature Medicine</i> 5(12):1365-1369, December 1999. |
| | AF | Dunbar et al., "Direct isolation, phenotyping and cloning of low-frequency antigen-specific cytotoxic T lymphocytes from peripheral blood," <i>Current Biology</i> , 8(7):413-416, March 26, 1998. |
| | AG | Fanger et al., "Type I (CD64) and Type II (CD32) Fcγ Receptor-Mediated Phagocytosis by Human Blood Dendritic Cells," <i>J. Immunol.</i> , 157(2):541-548, July 15, 1996. |
| | AH | Fowler et al., "Donor CD4-Enriched Cells of Th2 Cytokine Phenotype Regulate Graft-Versus-Host Disease Without Impairing Allogeneic Engraftment in Sublethally Irradiated Mice," <i>Blood</i> , 84(10):3540-3549, November 15, 1994. |
| | AI | Fraser et al., "Regulation of Interleukin-2 Gene Enhancer Activity by the T Cell Accessory Molecule CD28," <i>Science</i> , 251:313-316, January 18, 1991. |
| | AJ | Freeman et al., "Engagement of the PD-1 Immunoinhibitory Receptor by a Novel B7 Family Member Leads to Negative Regulation of Lymphocyte Activation," <i>J. Exp. Med.</i> , 192(7):1027-1034, October 2, 2000. |
| | AK | Gett et al., "Cell division regulates the T cell cytokine repertoire, revealing a mechanism underlying immune class regulation," <i>Proc. Natl. Acad. Sci. USA</i> , 95:9488-9493, August 1998. |
| | AL | Gett et al., "A cellular calculus for signal integration by T cells," <i>Nature Immunology</i> , 1(3):239-244, September 2000. |
| | AM | Gillis et al., "Long term culture of tumour-specific cytotoxic T cells," <i>Nature</i> , 268(14):154-156, July 14, 1977. |
| | AN | Gimmi et al., "B-cell surface antigen B7 provides a costimulatory signal that induces T cells to proliferate and secrete interleukin 2," <i>Proc. Natl. Acad. Sci. USA</i> , 88:6575-6579, August 1991. |

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| | AA | Goodwin et al., "Molecular cloning of a ligand for the inducible T cell gene 4-1BB: a member of an emerging family of cytokines with homology to tumor necrosis factor," <i>Eur. J. Immunol.</i> , 23(10):2631-2641, October 1993. |
| | AB | Green et al., "Antigen-specific human monoclonal antibodies from mice engineered with human Ig heavy and light chain YACs," <i>Nat. Genet.</i> , 7(1):13-21, May 1994. |
| | AC | Groux et al., "CD3-mediated apoptosis of human medullary thymocytes and activated peripheral T cells: respective roles of interleukin-1, interleukin-2, interferon- γ and accessory cells," <i>Eur. J. Immunol.</i> , 23(7):1623-1629, July 1993. |
| | AD | Guinn et al., "4-1BBL Cooperates with B7-1 and B7-2 in Converting a B Cell Lymphoma Cell Line into a Long-Lasting Antitumor Vaccine," <i>J. Immunol.</i> , 162:5003-5010, 1999. |
| | AF | Hansen et al., "Monoclonal Antibodies Identifying a Novel T-Cell Antigen and Ia Antigens of Human Lymphocytes," <i>Immunogenetics</i> , 10(3):247-260, March 1, 1980. |
| | AF | Harding et al., "CD28-mediated signalling co-stimulates murine T cells and prevents induction of anergy in T-cell clones," <i>Nature</i> 356:607-609, April 16, 1992. |
| | AI | Heimfeld et al., "Improvements in Gene Therapy: Rapid Purification of Specific Target Cells Using the CEPRATE® System," <i>British J. Haematol.</i> , 87(1):193, Abstract No. 754, 1994. |
| | AH | Henderson et al., "Comparison of the effects of FK-506, cyclosporin A and rapamycin on IL-2 production," <i>Immunol.</i> , 73(3):316-321, July 1991. |
| | AI | Heslop et al., "Long-term restoration of immunity against Epstein-Barr virus infection by adoptive transfer of gene-modified virus-specific T lymphocytes," <i>Nature Medicine</i> 2(5):551-555, May 1996. |
| | AJ | Hurtado et al., "Potential Role of 4-1BB in T Cell Activation," <i>J. Immunol.</i> 155(7):3360-3367, October 1, 1995. |
| | AK | Hurtado et al., "Signals Through 4-1BB are Costimulatory to Previously Activated Splenic T Cells and Inhibit Activation-Induced Cell Death," <i>J. Immunol.</i> 158(6):2600-2609, March 15, 1997. |
| | AL | Jelley-Gibbs et al., "Two Distinct Stages in the Transition from Naive CD4 T Cells to Effectors, Early Antigen-Dependent and Late Cytokine-Driven Expansion and Differentiation," <i>J. Immunol.</i> , 165:5017-5026, 2000. |
| | AM | Jenkins et al., "Molecules involved in T-cell costimulation," <i>Curr. Opin. Immunol.</i> , 5(3):361-367, June 1993. |
| | AN | June et al., "T-Cell Proliferation Involving the CD28 Pathway Is Associated with Cyclosporine-Resistant Interleukin 2 Gene Expression," <i>Mol. Cell. Biol.</i> , 7(12):4472-4481, December 1987. |

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| AA | Kabelitz et al., "Life and death of a superantigen-reactive human CD4+ T cell clone: staphylococcal enterotoxins induce death by apoptosis but simultaneously trigger a proliferative response in the presence of HLA-DR+ antigen-presenting cells," <i>Int. Immunol.</i> , 4(12):1381-1388, December 1992. |
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| AD | Kung et al., "Monoclonal Antibodies Defining Distinctive Human T Cell Surface Antigens," <i>Science</i> , 206:347-349, October 19, 1979. |
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| AF | Lanzavecchia, A., "Licence to Kill," <i>Nature</i> , 393:413-414, June 4, 1998. |
| AG | Latouche et al., "Induction of human cytotoxic T lymphocytes by artificial antigen-presenting cells," <i>Nature Biotechnology</i> , 18(4):405-409, April 2000. |
| AH | Laux et al., "Response Differences between Human CD4 ⁺ and CD8 ⁺ T-Cells during CD28 Costimulation: Implications for Immune Cell-Based Therapies and Studies Related to the Expansion of Double-Positive T-Cells during Aging," <i>Clin. Immunol.</i> , 96(3):187-197, September 2000. |
| AI | Lenschow et al., "Long-Term Survival of Xenogeneic Pancreatic Islet Grafts Induced by CTLA4Ig," <i>Science</i> , 257:789-792, August 7, 1992. |
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| AK | Lindsten et al., "Regulation of Lymphokine Messenger RNA Stability by a Surface-Mediated T Cell Activation Pathway," <i>Science</i> , 244:339-343, April 21, 1989. |
| AL | Linsley et al., "The Role of the CD28 Receptor During T Cell Responses to Antigen," <i>Annu. Rev. Immunol.</i> , 11:191-212, 1993. |
| AM | Liu et al., "Calcineurin is a Common Target of Cyclophilin-Cyclosporin A and FKBP-FK506 Complexes," <i>Cell</i> , 66(4):807-815, August 23, 1991. |
| AN | Liuzzo et al., "Perturbation of the T-Cell Repertoire in Patients With Unstable Angina," <i>Circulation</i> , 100(21):2135-2139, November 23, 1999. |
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| AA | Malefyt et al., "Direct Effects of IL-10 on Subsets of Human CD4 ⁺ T Cell Clones and Resting T Cells," <i>J. Immunol.</i> , 150(11):4754-4765, June 1, 1993. |
| AB | Marks-Konczalik et al., "IL-2-induced activation-induced cell death is inhibited in IL-15 transgenic mice," <i>Proc. Natl. Acad. Sci. USA</i> , 97(21):11445-11450, October 10, 2000. |
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| AN | Rosenberg et al., "Gene Transfer into Humans – Immunotherapy of Patients with Advanced Melanoma, using Tumor-Infiltrating Lymphocytes Modified by Retroviral Gene Transduction," <i>N. Engl. J. Med.</i> , 323(9):570-578, August 30, 1990. |

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| AA | Sagerström et al., "Activation and differentiation requirements of primary T cells <i>in vitro</i> ," <i>Proc. Natl. Acad. Sci. USA</i> , 90:8987-8991, October 1993. |
| AB | Salomon et al., "B7/CD28 Costimulation is Essential for the Homeostasis of the CD4 ⁺ CD25 ⁺ Immunoregulatory T Cells that Control Autoimmune Diabetes," <i>Immunity</i> , 12(4):431-440, April 2000. |
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| AF | Shevach, "Regulatory T Cells in Autoimmunity," <i>Annu. Rev. Immunol.</i> 18:423-449, 2000. |
| AG | Shuford et al., "4-1BB Costimulatory Signals Preferentially Induce CD8 ⁺ T Cell Proliferation and Lead to the Amplification <i>In Vivo</i> of Cytotoxic T Cell Responses," <i>J. Exp. Med.</i> , 186(1):47-55, July 7, 1997. |
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| AL | Tan et al., "4-1BB Costimulation Is Required for Protective Anti-Viral Immunity After Peptide Vaccination," <i>J. Immunol.</i> , 164:2320-2325, 2000. |
| AM | Turka et al., "T-cell activation by the CD28 ligand B7 is required for cardiac allograft rejection <i>in vivo</i> ," <i>Proc. Natl. Acad. Sci. USA</i> , 89:11102-11105, November 1992. |
| AN | van de Winkel et al., "Human IgG Fc receptor heterogeneity: molecular aspects and clinical implications," <i>Immunol. Today</i> , 14(5):215-221, 1993. |
| AO | Voltz et al., "A Serologic Marker of Paraneoplastic Limbic and Brain-Stem Encephalitis in Patients with Testicular Cancer," <i>N. Eng. J. Med.</i> , 340(23):1788-1795, June 10, 1999. |

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| AA | Wang et al., "Naive CD8 ^{+T} Cells Do Not Require Costimulation for Proliferation and Differentiation into Cytotoxic Effector Cells," <i>J. of Immunol.</i> , 164:1216-1222, 2000. |
| AB | Webb et al., "Extrathymic Tolerance of Mature T Cells: Clonal Elimination as a Consequence of Immunity," <i>Cell</i> , 63:1249-1256, December 21, 1990. |
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